



# IDENTIFIERS

dbEST Id: 2419524  
 EST name: 486077.F12.x1  
 GenBank Acc: AI600977  
 GenBank gi: 4610138

# CLONE INFO

Plate: 486077 Row: F Column: 12  
 DNA type: cDNA

# PRIMERS

PolyA Tail: Unknown

# SEQUENCE

TTTTTTTTTTTTTTTTTTTATTAAACCCTCCGCCTCCGCCTCCGCTTCCAATACCCCTCCA  
 ACCACACACACACCAAAACAAATAGAAATCATCCGGAGAAATGAAAAAAATGTTAGGTT  
 TGACTTGAGATCTTTTATACTGCTTGATATTCTATATTTTTGTTTGTGAATTCATAAATA  
 TCTAAACCAAATTAAAAGAAAGGATGGTGCGCCTCTCAAAGCTCGGTTGGGATCCTCTAC  
 AGTCGACTGCATAGGCTGTGAGGTGCCTCAAAGCTTCGGCCTCGGATTTGGTCCTCGCGG  
 CTTCTCCCTTCGAATCAATGCCTCTTGGGTGAGCGACATGATAAGCTCTCCTTGCCTGTT  
 GAACATGCGTCCGGTGACGAAACCGCGACCACCGTGCGCAGATGGGCTCTCGATCACATA  
 CA

Entry Created: Apr 13 1999  
 Last Updated: Apr 21 1999

# LIBRARY

dbEST lib id: 1622  
 Lib Name: 486 - leaf primordia cDNA library from Hake lab  
 Organism: Zea mays  
 Cultivar: B73  
 Organ: shoot  
 Tissue type: leaf primordia  
 Develop. stage: P7-P11 leaf  
 Lab host: E.coli XL1-Blue MFR'  
 Vector: Lambda zap  
 Description: Hake lab cDNA library.

# SUBMITTER

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# CITATIONS

Title: Maize ESTs from various cDNA libraries sequenced at Stanford University.  
 Authors: Walbot, V.  
 Year: 1999  
 Status: Unpublished